```
Input Set : A:\Pto.amc
                     Output Set: N:\CRF3\01312001\I673958.raw
      4 <110> APPLICANT: Nanba, Masayoshi
      6
              Asahi, Satoru
      8
              Yoshitomi, Sumie
     10
              Fukaya, Kenichi
     12 <120> TITLE OF INVENTION: A Human Derived Immortalized Liver Cell Line
     14 <130> FILE REFERENCE: 2419USOP
C--> 16 <140> CURRENT APPLICATION NUMBER: US/09/673,958
C--> 18 <141> CURRENT FILING DATE: 2000-10-19
     20 <150> PRIOR APPLICATION NUMBER: PCT/JP99/02224
     22 <151> PRIOR FILING DATE: 1999-04-27
     24 <150> PRIOR APPLICATION NUMBER: JP 10-119394
     26 <151> PRIOR FILING DATE: 1998-04-28
     28 <160> NUMBER OF SEQ ID NOS: 6
     30 <170> SOFTWARE:
     34 <210> SEQ ID NO: 1
     36 <211> LENGTH: 24 -
     38 <212> TYPE: DNA
     40 <213> ORGANISM: Artificial Sequence
     42 <220> FEATURE:
     44 <223> OTHER INFORMATION: Synthetic primer base sequence used for CYP1A1 in the RT-PCT method
              performed in Example 3.
     45
     47 <400> SEQUENCE: 1
C--> 49 atgcttttcc caatctccat gtgc 24
     52 <210> SEQ ID NO: 2
     54 <211> LENGTH: 24
     56 <212> TYPE: DNA
     58 <213> ORGANISM: Artificial Sequence
     60 <220> FEATURE:
     62 <223> OTHER INFORMATION: Synthetic primer base sequence used for CYP1A1 in the RT-PCT method
              performed in Example 3.
     63
     65 <400> SEQUENCE: 2
C--> 67 ttcaggtcct tgaaggcatt cagg 24
     70 <210> SEQ ID NO: 3
     72 <211> LENGTH: 24
     74 <212> TYPE: DNA
     76 <213> ORGANISM: Artificial Sequence
     78 <220> FEATURE:
     80 <223> OTHER INFORMATION: Synthetic primer base sequence used for CYP1A2 in the RT-PCT method
              performed in Example 3.
     81
     83 <400> SEQUENCE: 3
C--> 85 ggaagaaccc gcacctggca ctgt 24
     89 <210> SEQ ID NO: 4
     91 <211> LENGTH: 24
     93 <212> TYPE: DNA
     95 <213> ORGANISM: Artificial Sequence
     97 <220> FEATURE:
     99 <223> OTHER INFORMATION: Synthetic primer base sequence used for CYP1A2 in the RT-PCT method
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RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/673,958

DATE: 01/31/2001

TIME: 18:59:09

RAW SEQUENCE LISTING DATE: 01/31/2001 PATENT APPLICATION: US/09/673,958 TIME: 18:59:09

Input Set : A:\Pto.amc

Output Set: N:\CRF3\01312001\I673958.raw

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performed in Example 3.
     100
     102 <400> SEQUENCE: 4
C--> 104 aaacagcatc atcttctcac tcaa 24
     108 <210> SEQ ID NO: 5
     110 <211> LENGTH: 21
     112 <212> TYPE: DNA
     114 <213> ORGANISM: Artificial Sequence
     116 <220> FEATURE:
     118 <223> OTHER INFORMATION: Synthetic primer base sequence used for CYP3A in the RT-PCT method
               performed in Example 3.
     121 <400> SEQUENCE: 5
C--> 123 atggctctca tcccagactt g 21
     127 <210> SEQ ID NO: 6
     129 <211> LENGTH: 21
     131 <212> TYPE: DNA
     133 <213> ORGANISM: Artificial Sequence
     135 <220> FEATURE:
     137 <223> OTHER INFORMATION: Synthetic primer base sequence used for CYP3A in the RT-PCT method
               performed in Example 3.
     138
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140 <400> SEQUENCE: 6

C--> 142 ggaaagactg ttattgagag a 21

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/673,958

DATE: 01/31/2001

TIME: 18:59:10

Input Set : A:\Pto.amc

Output Set: N:\CRF3\01312001\I673958.raw

L:16 M:270 C: Current Application Number differs, Replaced Application Number
L:18 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:49 M:112 C: (48) String data converted to lower case,
L:67 M:112 C: (48) String data converted to lower case,
L:85 M:112 C: (48) String data converted to lower case,
L:104 M:112 C: (48) String data converted to lower case,
L:123 M:112 C: (48) String data converted to lower case,
L:142 M:112 C: (48) String data converted to lower case,